PREDOCTORAL (Graduate Student) IRTA AND VF STIPEND LEVELS - effective May 1, 2010

2.0% increase (rounded)

PREDOCTORAL IRTA AND VISITING FELLOW STIPEND RANGES FOR ALL AREAS -

Discretionary for Montana (RML-NIAID)

Postbaccalaureate Education or Training Completed Upon Activation of Award*	Initial Stipend	Second Year	Third Year	Fourth Year	Fifth Year
0-1 year	\$28,300	\$30,100	\$31,600	\$33,700	\$35,000
1-2 years	\$30,100	\$31,600	\$33,700	\$35,000	\$36,300
2-3 years	\$31,600	\$33,700	\$35,000	\$36,300	\$36,300
> 3 years	\$33,700	\$35,000	\$36,300	\$36,300	\$36,300

STIPENDS NTE \$36,300

If someone has, e.g., 1 year plus 3 months of education or training, he/she should receive the 1-2 year stipend.

PREDOCTORAL IRTA AND VISITING FELLOW STIPEND RANGES FOR MONTANA (RML-NIAID)

Postbaccalaureate Education or Training Completed Upon Activation of Award*	Initial Stipend	Second Year	Third Year	Fourth Year	Fifth Year
0-1 year	\$25,700	\$27,200	\$29,000	\$30,600	\$31,900
1-2 years	\$27,200	\$29,000	\$30,600	\$31,900	\$33,400
2-3 years	\$29,000	\$30,600	\$31,900	\$33,400	\$33,400
>3 years	\$30,600	\$31,900	\$33,400	\$33,400	\$33,400

STIPENDS NTE \$33,400

If someone has, e.g., 1 year plus 3 months of education or training, he/she should receive the 1-2 year stipend.

^{*} Postbaccalaureate education or training completed upon activation of award can only include postbaccalaureate training in an NIH laboratory, or relevant professional medical or graduate school enrollment.

^{*} Postbaccalaureate education or training completed upon activation of award can only include postbaccalaureate training in an NIH laboratory, or relevant professional medical or graduate school enrollment.